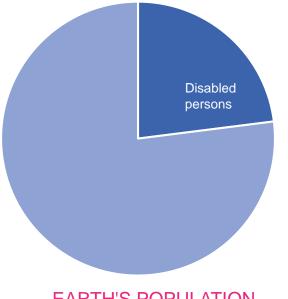
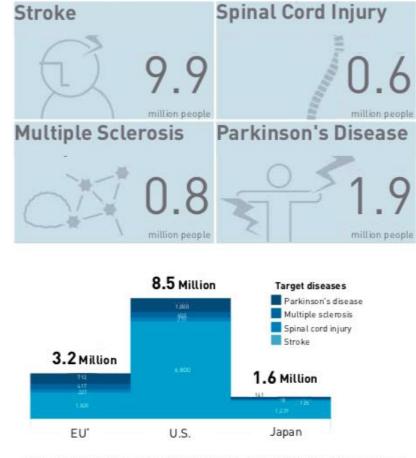


EXOATLET It All Begins with The First Step

· Statistics of persons with disabilities in the world is

• 23% of the total population of the planet. This is about more than 1 billion people. According to WHO, the number of people with disabilities is increasing every year. 1





Source New Energy and Industrial Technology Development Organization (2013), Ministry of Health, Labour and Welfare of Japan (2011), Translational Research Informatics Center (2014), American Heart Association (2010), National Spinal Cord Injury Statistical Center (2013), The Patient Education Institute, Inc. (2010), Parkinson's Disease Foundation (2010)

* Europe includes Germany, France, the United Kingdom, Italy and Sweden.

** Average of the estimated range from 100 thousand to 150 thousand.

There were no proved healthcare and rehabilitation efficiency algorithms



We build an ecosystem that allows to reduce the cost of rehabilitation, to increase its efficiency.

EXOATLET

HardWare / Medical exoskeletons for disabled people, incl. children



ExoGranny

HardWare / Assistive technology for elderly people



Service provider / medical centers providing long-lasting, convenient and cost-effective ExoRehabilitation

ExoData NeuroNet

BigData / Information and analytical system

Digital Rehabilitation

Locomotive rehabilitation and assistive data exchange platform



Platform for education / Platform for education aimed at (both) medical specialists and patients

ExoStore

Platform for developers / Market for free solutions

EXOEFFect

Measuring complex / a complex for gathering biomechanical data on patients.



Medical community / International Symposium on ExoRehabilitation «ExoRehab Spotlights»

HARDWARE PRODUCTION

Data carriers



Bambini

MEDICAL EXOSKELETON for children

DEVELOPING launch 2021





ASSISTIVE TECHNOLOGY for elderly people

DEVELOPING launch 2020



INDUSTRIAL EXOSKELETONS for workers

DEVELOPING launch 2020

DATA GATHERING AND ANALYSIS SOLUTIONS



light exoskeleton allows to form a digital biomechanical profile of a person's walking, containing data on the functional state of muscles and on the kinetic and dynamic parameters of a person's walking.

DEVELOPING launch 2020

ExoStore

Platform for developers

Platform for integration of third-party solutions into our cloud (open APIs)

DEVELOPING launch 2023

ExoData NeuroNet

Information and analytical system

Cloud service for storing, planning, managing workouts and ExoEffect patient research data with a view to their subsequent analysis.

DEVELOPING launch 2020



SERVICE PROVIDER

PURPOSE:

- Growth ExoAtlet users
- Growth Company revenue
- (rehabilitation services & franchise & leasing)

ŻCYM

DEVELOPING

Service provider / non hospital environment training with affordable subsciption models for payers and clinics

A network of outpatient centers that provide long-lasting, convenient, affordable and costeffective ExoRehabilitation as the main element of an effective system of continuous rehabilitation.

DEVELOPING

Leasing

Opportunity for patients to rent an exoskeleton for training (visiting medical teams)

MARKET OPPORTUNITY

Over a billion people, about 15% of the world's population, have some form of disability. Between 110 million and 190 million adults have significant difficulties in functioning.¹

MARKETING & SALES SUPPORT

PURPOSE:

- PR effect
- increasing loyalty to ExoAtlet
- accumulation of scientific base



LAUNCHED

International Symposium on ExoRehabilitation «ExoRehab

Spotlights» a unique platform for the exchange of experience between the medical community in the field of rehabilitation and the development of exoskeleton, which presents the latest developments and development prospects in the field of robotic mechanotherapy and ExoRehabilitation.



2017 South Korea 50 participants Speakers from Russia and South Korea,

2018

Russia

250 participants

Speakers from Russia, USA, South Korea, Netherlands



Russia

400 participants

Speakers from USA, South Korea, Netherlands, China, Russia, Vietnam, Japan, Portugal, Brazil

www.exorehabs.com

DEVELOPING

Education platform

ExoEd

project in the field of mass online and offline education in rehabilitation. As part of ExoCloud, a project will be organized to publish educational materials on the Internet as a set of online courses.

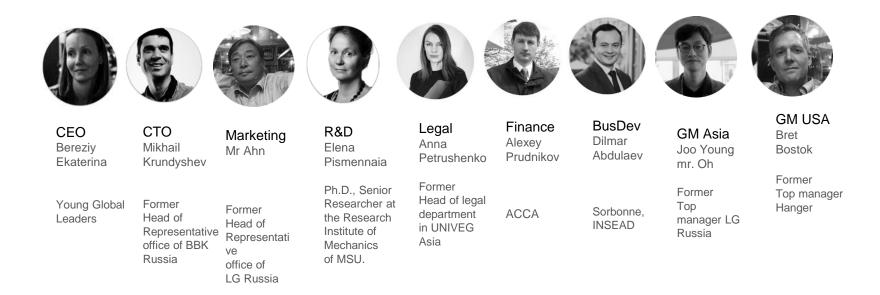
Students will take courses, communicate with fellow students, take tests and exams directly on the site. There is the possibility of training not only for medical specialists, but also for patients

PROJECT TEAM

Experienced team of 70 across functions and geographies

Russia, South Korea, USA, Luxembourg, Japan, China

Our team members are dedicated professionals, among them professors, researchers, authors of doctoral and Ph.D. theses. The qualifications and more than 5 years of experience allow us to take pride in making of active and passive exoskeletons, complex mechatronic devices and development of corresponding software and hardware.



CONTACT DETAILS

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